IN THE SPECIFICATION:

Kindly replace ¶ 54 with the following paragraph to correct an inadvertent typographical error in the Specification as filed.

[0054] The VPP 500 also includes a voice packet parser 530 and a voice packet assembler 540. The voice packet parser 530 is configured to receive the PDUs that are AAL2 cells containing voice data from the voice packet controller 510. In the illustrated embodiment, the voice packet parser 530 may receive the PDUs that are AAL2 cells containing voice data from the reassembly buffer 520. The voice packet parser 530 is further configured to parse the AAL2 cells into at least one CPS packet and transmit the at least one CPS packet to the RSP. In a related embodiment, the voice packet parser 530 may receive at least a portion of the PDUs that are AAL2 cells to parse. In another embodiment, the voice packet parser 540 530 may transmit the at least one CPS packet to a device that is capable of receiving CPS packets. See FIGUREs 2, 3A and 3B for a more detailed discussion of the structure of AAL2 cells and CPS packets.

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Kindly replace ¶ 64 with the following paragraph to add a reference to element 672, inadvertently omitted from the specification as filed. The amendment is supported by Figure 6, which provides a step 672.

[0064] If the at least one CPS packet is complete, the method 600 then determines if CPS packet switching is to be performed in a decisional step 650. If CPS packet switching is not to be performed, the voice packet parser then transmits the at least one CPS packet to the RSP in a step 660. Next, the method 600 returns to receive another PDU in the step 604. If CPS packet switching is to be performed, the voice packet parser may modify the channel identifier of the at least one CPS packet to allow for channel identifier mapping in a step 670. In other embodiments, the voice packet parser may map other information of the CPS packet header to new information for CPS packet switching. Then, the voice packet parser reroutes the at least one CPS packet in a step 672 to have the at least one CPS packet assembled into at least one AAL2 cell in a step 680.

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